Amendments to the Claims:

Please amend the claims as shown. Applicants reserve the right to pursue any cancelled claims at a later date.

1.-6. (canceled)

7. (new) A method for automatically setting up a data link between a first subscriber and a second subscriber, comprising:

forming a TDM based trigger;

transmitting the trigger from the first subscriber over a land-line network to the second subscriber;

receiving the trigger by the second subscriber; and establishing the data link between the first and second subscribers by the second subscriber in response to receiving the trigger.

- 8. (new) The method as claimed in claim 7, wherein the trigger is formed in accordance to SMS.
- 9. (new) The method as claimed in claim 8, further comprising informing the first subscriber of the existence of the data link by the second subscriber.
- 10. (new) The method as claimed in claim 9, wherein the first subscriber is informed via the data link.
 - 11. (new) The method as claimed in claim 8, wherein the data link is broad-band.
 - 12. (new) The method as claimed in claim 8, wherein the data link is narrow-band.
- 13. (new) A method for automatically setting up a data link between a first subscriber and a second subscriber, comprising:

forming a first TDM based trigger in a accordance to SMS;

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transmitting the first TDM trigger from the first subscriber over a land-line network to a central device;

receiving the first trigger by the central device;

initiating a second trigger to the second subscriber from the central device in response to receiving the first trigger;

receiving the second trigger by the second subscriber; and
establishing the data link between the first and second subscribers by the second
subscriber in response to receiving the second trigger.

- 14. (new) The method as claimed in claim 13, wherein the data link is broad-band.
- 15. (new) The method as claimed in claim 13, wherein the data link is narrow-band.
- 16. (new) A method for controlling a data link between at least two subscribers, comprising:

providing a first and second subscriber;

forming a TDM based trigger; and

sending the TDM-based trigger by the first subscriber whereby the data link is automatically set up between the first and second subscriber.

- 17. (new) The method as claimed in claim 16, wherein the trigger is end subscriber-based.
- 18. (new) The method as claimed in claim 16, wherein the trigger is constructed as an SMS land-line network message.
 - 19. (new) The method as claimed in claim 16, wherein the trigger is network-based
 - 20. (new) The method as claimed in claim 16, wherein the data link is broad-band.
 - 21. (new) The method as claimed in claim 16, wherein the data link is narrow-band.